Case 09-14814-qwz Doc 1233-7 Entered 08/13/10 14:31:51 Page 1 of 1 0 221 CONSTRUCTION NOTES

(1) or real cause and partie pre metal ind, 270 oil sheet D14

(2) of real cause and parties fer milk as 510 defail ind, 220 (Thre A)

(3) of chies transford fer defail oil sheet cit.
(4) conspecte sidenalm fer milk e standard defail ind, 230

(5) whiley chiese fer milk es standard defail ind, 240

(6) deep land fere milk es standard defail ind, 240

(7) secondus sources fere milk es standard defail ind, 240

(8) 247 ribbon darb fere milk es 170. defail ind, 240

(9) The A struct lands fere milk es 170. defail ind, 242 FEMA FLOOD ZONE

THIS MAY PAREL TO DUST STEED

APPROVED OF PARES 0.0 FRAT. LESS WHIN

ALL NEED OF PARES 0.0 FRAT.

FRATE OF PARES 0.0 FRAT.

SEE SOURCE PARES TOR BOURDARY LOCATIONS.

SEE SOURCE PARES TOR BOURDARY LOCATIONS. DESCRIPTION: ALUM CAP 2" DIA., SET IN CONC. 85 FT. NORTHEAST OF THE SOUTH. 1/4 CORNER OF SEC. 38, IT. 21 IJ., BY B. M. DID HE. INTERSECTION OF SHAMBURD DR. AND HIDE RD., STANFED "30 34 1999 RLS 10MJ." **BENCHMARK**8590HMARK # "SD 34" M.C.S.D.
ELEVATION— 2590,24273 IFT (NAVD '88) INERTH MODISME "EAST — THE WEST LINE OF THE INTERTRICE (INV.) (4) OF SECTION QUE, TOWNSHED SO HORTH, ANGELE MESTE, OLD, AS SECTIONALS OF MESTER AND SOUTH AND ASSET CONTROL AS SECTIONALS OF THE AREZUNA COMMONATE OF STEMA OF SIGN (AZEA-MEST). NEXT 2015, THE MESTER AND SOUTH AND STEMA OF SIGN OF NOTE:
ADD 2400* TD ALL BLEVATIONS LESS THAN 500*
ON AREA 1 GRADING PLANS TO GET ACTUAL
ELEVATION. M.C.S.D. "SD 32" = QEQTECHNICAL NOTE:
ALL CONSTRUCTION STALL CONTROL WITH THE
SOULS REPORT PREPARED BY, MERICAN SOILS
PROMEEDED, LC.
DATEN 12 SEPTEMBER 05
PROJECT No.: 1060-GED STONE 1/4 COR 3/2 = BASIS OF BEARINGS NOTE: ALL NOTES NOT USED ON ALL SHEETS GRAPHIC SCALE LATITUDE 35'08'55.5.3365'N, LONGITUDE 114'10'30.72281"W (NAO '83) HEICHT 2498.20458Ift (NANO'88) LATITUDE 35'09'22,70034"H, LONGITUDE 114'09'21.57240"W (HAD "83) HEIGHT 2582,48391HF (NAVO'84) (PAD: 48.9)

DISCLAMER NOTE

URLIT LEADINGS SHOW

ON ALL SAME SHOW

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ON ALL SAME SHOW

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ALL SAME SHOW

ON ALL SAME SHOW

ALL SAME SHOW LIMINARY ISSUE FOR REVIEW FOR CONSTRUCTION 4-12-06 feet afty antiquest
ally has if order
Call
before you
put see DIG
1-800-782-5348 hate sentral provided in the sentral call before you overhead 1–928–755–5561

= DRAINAGE EASCHENT = PUBLIC MCCESS EASCHENT = PUBLIC UTLITY EASCHENT = PIDRIC UTLITY EASCHENT = STORM DRAW INLET = STORM DRAW INAMINOLE

- SUBDIVISION/UNIT BOUNDRY

= 5 FT TRANSTION

- CURB TO ROLL' CURB)

- CURB, DUTTER, AND SIDEWALK = SWALE - S/W RAMP = EASTING CONTOUR = LDT NUMBER

CENTER LINE

- PAD ELEVATION FINISHED FLOOR ELEVATION

- RATE & DIRECTION OF SLOPE

TOP OF CUMB STATIONNIS

- RETAINING WALL

- PERMETER BLOCK WALL

= PROPERTY LINE

GRADE BREAK TOP OF CURB ELEVATION INISHED GRADE ELEVATION

= PAD HIGH POINT ELEVATION = TOP OF RET. WALL/TOP OF FOOTHE = FUTURE GRADE = FLOWLINE ELEVATION - CENTERLINE FINISHED GRADE ELEVATION EXISTING GRADE HIGH POINT SWALE



SHEET GRIZ RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH

AREA 1 - PHASE B GRADING PLAN 17



SCALE (H) 1" = 40'			
SCALE (V) NONE			
DRAWN BY CD/RM			
CHECKED BY SH/DB			
DATE 4-12-D6			

